

## DAFTAR PUSTAKA

- Angus, H.T.. 1976. *Cast Iron : Physical and Engineering Properties*. Butterworth, London.
- Annual Book of ASTM Standars.2002.*ASTM E23-96 Standard Test Method for Notched Bar Impact Testing of Metallic Materials*. West Conshohocken, PA.
- Annual Book of ASTM Standars. 2008.*ASTM E 190 Standard Test Method for Guided Bend Test for Ductility of Welds*. West Conshohocken, PA.
- Berns, Hans and Werner Theisen. 2008. *Ferrous Material, Steel, and Cast Iron*. Springer, Berlin.
- Brown, J.R.. 2000. *Foseco Ferrous Foundrymans Handbook*. Butterworth, Great Britain.
- Callister, William D.. 2007. *Materials Science and Engineering : an Introduction*. New York, John Wiley & Sons, Inc.
- Campbell, J.. 2003. *Casting*. Butterworth, Heiman.
- Chadwick,G.A..1972. *Metallography of Phase Transformation*.Butterworths, London.
- Douglas, M.. 1983. *Scientific Encyclopedia*. Van Mostran Reinold Company, Australia.
- Durand,Madeleine. 2004.*Microstructure of Steels and Cast Irons*. Springer, Berlin.
- Smallman, R.E. and Bishop R.J.. 1991. *Metalurgi Fisik Modern dan Rekayasa Material*. Erlangga, Jakarta.
- Surdia, T. dan Saito, S.. 1997. *Pengetahuan Bahan Teknik*. PT. Pradnya Paramita, Jakarta.
- Wulpi, Donald J.. 1985. *Understanding How Components Fail*. American Society for Metals, Ohio.